

**INFORMATION DISCLOSURE
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Serial No.

2382-13

(To Be Assigned)

Applicant

KASSAI, et al.

Filing Date

Group

August 7, 2003

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5777473	07/1998	Takai et al.			
	5050609	09/1991	Balaban et al.			
	5423317	06/1995	Iijima et al.			
	6144201	11/2000	Miyazaki			
	5682891	11/1997	Sonoki et al			
	6320377 B1	11/2001	Miyazaki et al			

FOREIGN PATENT DOCUMENTS

							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Forsen et al. "Study of Moderately Rapid Chemical Exchange Reactions by Means of Nuclear Magnetic Double Resonance", THE JOURNAL OF CHEMICAL PHYSICS, Vol. 19, No. 11, 1 December 1963
	Pike et al., "Magnetization Transfer Time-of-Flight Magnetic Resonance Angiography", MAGNETIC RESONANCE IN MEDICINE 25, 37-379 (1992)
	Miyazaki et al., "A Novel Saturation Transfer Contrast Method for 3D Time-of-Flight Magnetic Resonance Angiography: A Slice-Selective Off-Resonance Sinc Pulse (SORS) Technique", MAGNETIC RESONANCE IN MEDICINE, MRM 32:52-59 (1994)
	Wolff et al., "Magnetization Transfer Imaging: Practical Aspects and Clinical Applications", STATE OF THE ART REVIEWS, Radiology 1994, 192:593-599
	Hatabu et al., "Pulmonary Perfusion: Qualitative Assessment with Dynamic Contrast-Enhanced MRI Using Ultra-Short TE and Inversion Recovery Turbo FLASH", 1996 SMR YOUNG INVESTIGATORS' MOORE AWARD PAPERS, MRM 36:503-508 (1996)
	Edeman et al., "Noninvasive Assessment of Regional Ventilation in the Human Lung Using Oxygen-Enhanced Magnetic Resonance Imaging", NATURE MEDICINE, Vol. 2, Number 22, November 1996
	Miyazaki et al., "A Novel MR Angiography Technique: SPEED Acquisition Using Half-Fourier RARE", ISMRM, 1998

*Examiner	Date Considered
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.